

Docket No.: GR 98 P 8510 D

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Werner Hartel et al.  
Div. of Appl. No. : 09/632,355, August 3, 2000  
Div. filed : July 7, 2003  
Title : Method of Providing a Pressurized Fluid  
Examiner : Jack Keith Group Art Unit: 3641

INFORMATION DISCLOSURE STATEMENT

Hon. Commissioner for Patents,  
Alexandria, VA 22313-1450

Sir:

In accordance with 37 C.F.R. 1.98, the following patents and/or publications are cited herewith:

German Published, Non-Prosecuted Patent Application No. 2 360 293 (Vieider), dated June 6, 1974;

German Published, Non-Prosecuted Patent Application No. 1 764 470 (Seeliger et al.), dated August 5, 1971;

Published, European Patent Application No. 0 212 488 A2 (Murase et al.), dated March 4, 1987;

✓ Yamaguchi et al.: "Development of an Advanced Boron Injection Tank", Transactions of the American Nuclear Society, Volume 74, pp. 258-59.

L. Cinotti et al.: "The Inherently Safe Immersed System (ISIS) Reactor", Nuclear Engineering and Design, Volume 143, No. 2/03, September 1, 1993, pp. 295-300;

Nakano et al.: "Confirmation Test of Advanced Boron Injection Tank for Next Generation PWR", 6<sup>th</sup> International Conference on Nuclear Engineering, May 10-15, 1998;

"Pressurized Water Reactor", Power Union Brochure, Siemens AG.

The above-mentioned references were cited in an *Information Disclosure Statement* dated August 3, 2000, in parent application No. 09/632,355.

U.S. Patent No. 3,095,012 (W.J. McShane), dated June 25, 1963;

U.S. Patent No. 3,114,414 (D.F. Judd), dated December 17, 1963;

U.S. Patent No. 3,212,565 (S.H. Esleeck), dated October 19, 1965;

U.S. Patent No. 3,417,815 (A. Van Den Honert), dated December 24, 1968;

U.S. Patent No. 3,722,578 (Frei et al.), dated March 27, 1973;

U.S. Patent No. 4,425,963 (Scholz et al.), dated January 17, 1984;

U.S. Patent No. 4,717,532 (Schwab), dated January 5, 1988;

U.S. Patent No. 4,859,401 (Murase et al.), dated August 22, 1989;

U.S. Patent No. 5,053,190 (Gardner et al.), dated October 1, 1991;

U.S. Patent No. 5,491,731 (Corpora et al.), dated February 13, 1996;

U.S. Patent No. 5,802,128 (Couturier), dated September 1, 1998.

The above-mentioned references were cited in an Office Action dated September 20, 2001, in parent application No. 09/632,355.

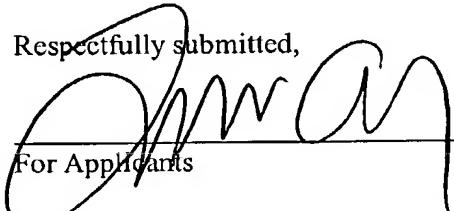
Derwent Abstract of Russian Patent Application No. 2,096,840 C1, (Khrienko et al.), dated November 20, 1997;

Published Japanese Patent Application No. 02-83496 (Kataoka et al.), dated March 23, 1990;

East German Patent No. 160841 A, dated April 11, 1984.

The above-mentioned references were cited in an Office action dated March 27, 2002, in parent application No. 09/632,355.

Respectfully submitted,

  
For Applicants

LAURENCE A. GREENBERG  
REG. NO. 29,308

Date: July 7, 2003

Lerner and Greenberg, P.A.  
Post Office Box 2480  
Hollywood, FL 33022-2480  
Tel: (954) 925-1100  
Fax: (954) 925-1101  
/bb